



POWER TRANSMISSION

“BACK TO THE ORIGIN”

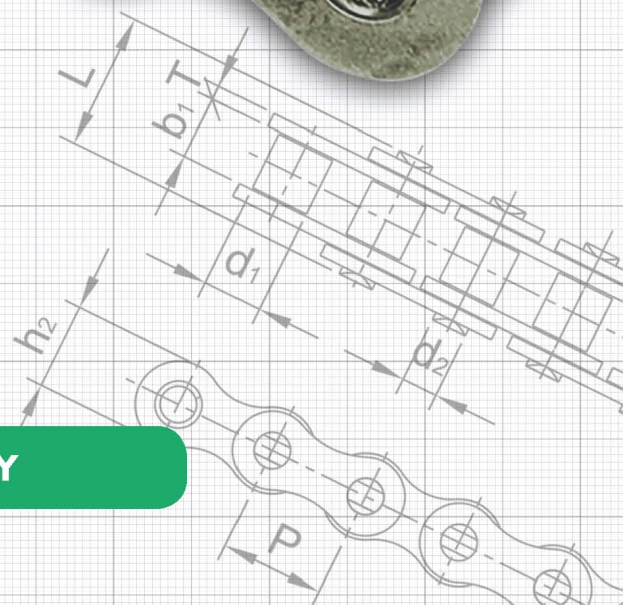


## APLICACIONES

- › Transmisión
- › Elevación
- › Transporte ligero
- › Transporte pesado
- › Tracción
- › Agricultura
- › Productos especiales

- CADENA -

PREMIUM QUALITY





POWER TRANSMISSION

La cadena ISB se produce de acuerdo con los más altos estándares de calidad, para satisfacer las necesidades de los clientes en cualquier segmento industrial: industria alimentaria, siderúrgica, mecánica, transporte... Una amplia gama de cadenas estándar disponible en stock.



Calidad controlada



Montaje de precisión



Cargas de rotura certificadas



Rodillos cerrados



Preestirado de fábrica 30%



Tratamientos térmicos y mecánicos de última generación



Excelente resistencia al desgaste



Testing Report disponible

## UNA GAMA COMPLETA EN STOCK HASTA

Cadena ISO - DIN 8187

Cadena ASA DIN 8188

Cadena Inoxidable

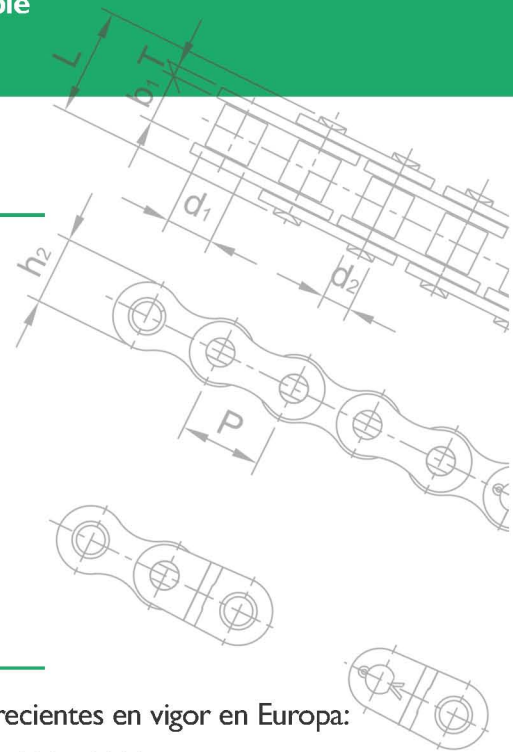
Otras opciones, a consultar

Cadena simple

Cadena doble

Cadena triple

Uniones y acodados



## CERTIFICACIONES

Todas las cadenas están certificadas de acuerdo a las regulaciones más recientes en vigor en Europa:

CQC - IQNET - CNAS - IAF - ISO 9001:2008 - GB/T 19001-2008



Desde 1981 la marca verde a su servicio

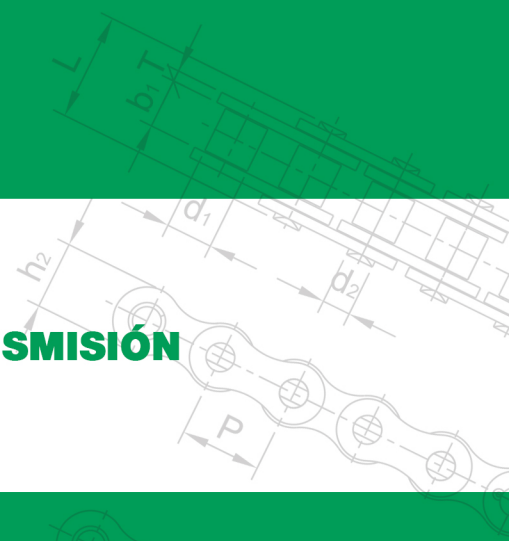
[www.isb-industries.com](http://www.isb-industries.com)

Disponible en la red de distribuidores ISB



POWER TRANSMISSION

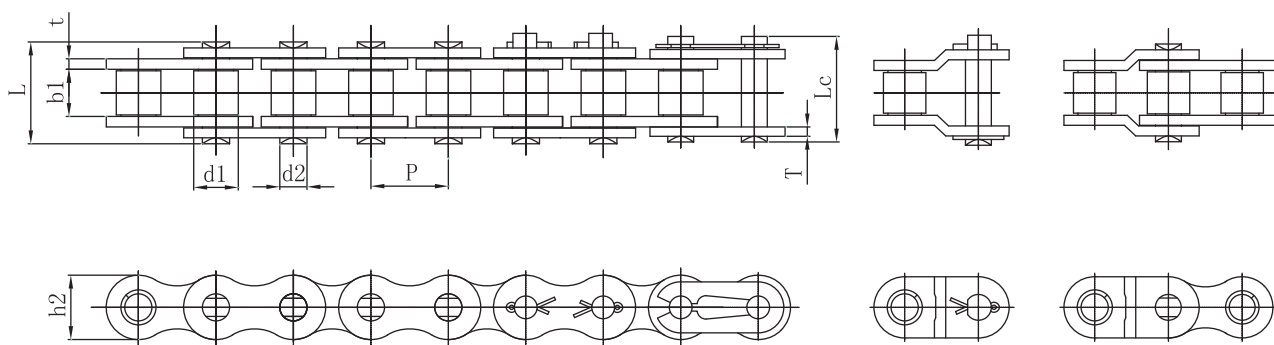
**- REFERENCIAS -**  
**CADENA DE RODILLOS PARA TRANSMISIÓN**  
**Y TRANSPORTE LIGERO**



*\* Consulte sin compromiso otras referencias y medidas disponibles*

Producto Product		Cadena de rodillos Roller Chain	Nota Note
Elementos Component		Unión remachada Pin Link (Rivet Type)	
		Unión con grupilla Pin Link (Cotter Type)	Cierre reforzado con 2 grupillas Fit Plate Tightly Against 2 Pins
		Malla interna Roller Link	
Piezas Part		Eje Pin	
		Casquillo Bush	
		Rodillo Roller	
		Malla externa Pin Link Plate (outer Link Plate)	
		Malla interna Roller Link Plate (Inner Link Plate)	
Uniones Connecting Link		Unión con 2 grupillas Connecting Link With 2 Cotters	Indicada para paso $\geq 25,4$ Suggest: $P \geq 25.4$
		Unión con clip Connecting Link With A Spring Clip	Indicada para paso $\leq 19,05$ Suggest: $P \leq 19.05$
		Unión reforzada con 2 grupillas Connecting Link With 2 Cotters (Fit Connecting Plate Tightly Against 2 Pins)	Indicada para cargas elevadas Used For High Power
Malla Falsa Offset Link		Unión acodada Offset Link	No indicada para cargas elevadas y alta velocidad
		Unión acodada doble Offset Link With A Roller Link	Not To Be Used For Heavy Duty And High Speed

Cadena de rodillos simple / Single Strand Roller Chains



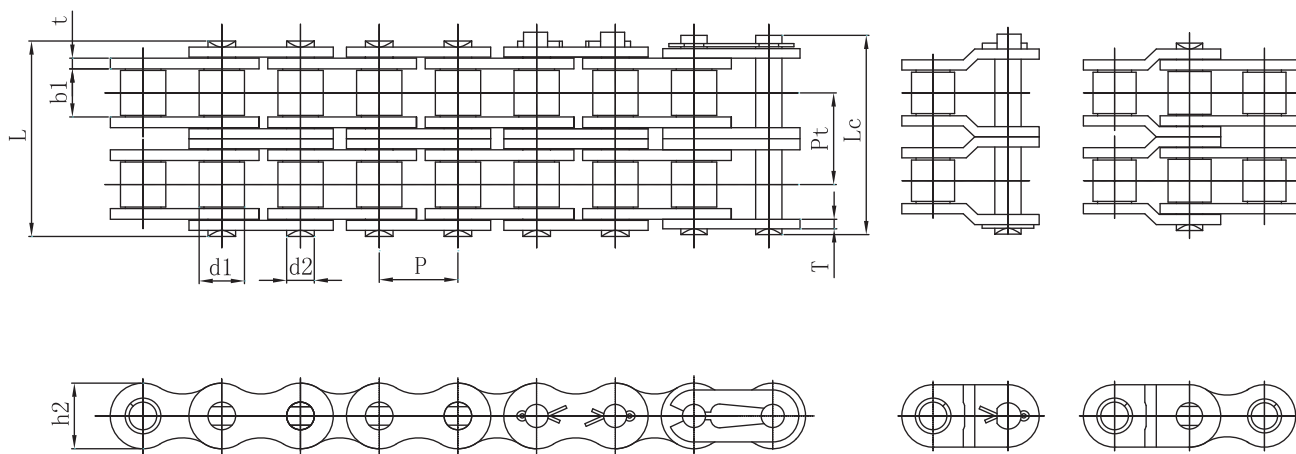
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Cadena ISO/DIN Chain No.	Paso Pitch	Diám. Rodillo Roller diameter	Ancho interno Width between inner plates	Diámetro del eje Pin diameter	Largo de la unión Pin length		Altura malla Inner plate depth	Grosor malla Plate thickness	Ancho entre ejes Transverse pitch	Carga mín. de rotura Ultimate tensile strength	Carga media de rotura Average tensile strength	Peso aprox. Weight per meter
	P mm	d <sub>1</sub> max mm	b <sub>1</sub> min mm	d <sub>2</sub> max mm	L max mm	Lc max mm	h <sub>2</sub> max mm	t/T mm	Pt mm	Q (ISO/DIN) min kN	Q <sub>0</sub> kN	q ≈ kg/m
05B-1	8.00	5.00	3.00	2.31	8.20	8.90	7.10	0.80	-	4.40/5.00	5.90	0.20
*06B-1	9.525	6.35	5.72	3.28	13.15	15.15	8.26	1.34	-	8.90/9.00	10.30	0.41
08B-1	12.70	8.51	7.75	4.45	16.95	19.05	11.81	1.60	-	17.80/18.00	19.60	0.69
10B-1	15.875	10.16	9.65	5.08	19.50	22.0	14.73	1.70	-	22.20/22.40	27.50	0.93
12B-1	19.05	12.07	11.68	5.72	22.50	25.10	16.13	1.85	-	28.90/29.00	33.30	1.15
16B-1	25.40	15.88	17.02	8.28	36.10	41.50	21.08	4.09/3.10	-	60.00	71.00	2.71
20B-1	31.75	19.05	19.58	10.19	42.40	47.60	26.42	4.60/3.60	-	95.00	101.80	3.70
24B-1	38.10	25.40	25.40	14.63	53.40	57.10	33.40	5.80/4.80	-	160.00	176.00	7.10
28B-1	44.45	27.94	30.99	15.90	65.10	69.40	37.08	7.50/6.50	-	200.00	215.60	8.50
32B-1	50.80	29.21	30.99	17.81	66.00	69.50	42.29	7.00/6.00	-	250.00	280.30	10.25
40B-1	63.50	39.37	38.10	22.89	82.60	91.30	52.96	8.50/7.50	-	355.00	392.00	16.35
48B-1	76.20	48.26	45.72	29.24	99.10	109.60	63.88	11.70/10.00	-	560.00	599.20	25.00
56B-1	88.90	53.98	53.34	34.32	114.6	123.0	77.80	13.5/12.0	-	850.0	940.0	35.78
64B-1	101.60	63.50	60.96	39.40	130.0	138.5	90.17	15.0/13.0	-	1120.0	1240.0	46.00
72B-1	114.30	72.39	68.58	44.48	147.4	156.4	103.60	17.0/15.0	-	1400.0	1550.0	60.80

\*Disponible en malla plana

\*Straight side plates

Cadena de rodillos doble / Double Strand Roller Chains



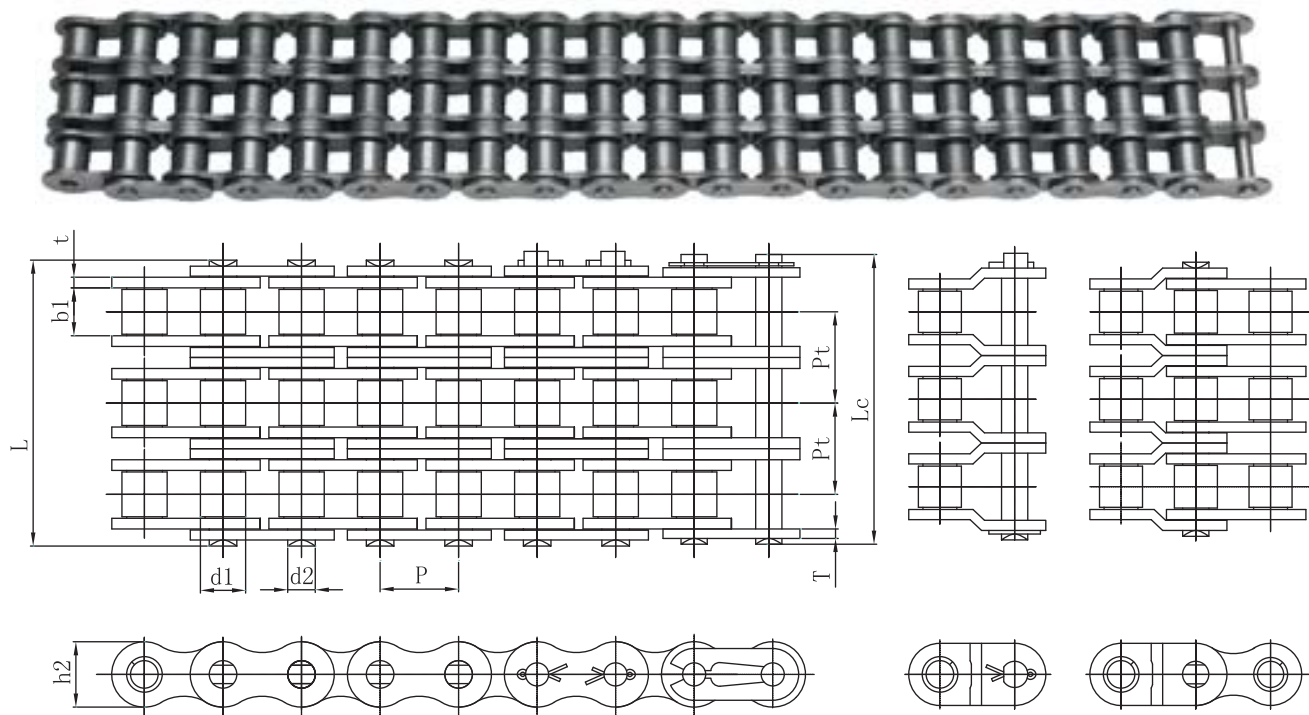
SERIE EUROPEA / EUROPEAN SERIES

Cadena ISO/DIN	Paso Pitch	Diám. Rodillo Roller diameter	Ancho interno Width between inner plates	Diámetro del eje Pin diameter	Largo de la unión Pin length		Altura malla Inner plate depth	Grosor malla Plate thickness	Ancho entre ejes Transverse pitch	Carga mín. de rotura Ultimate tensile strength	Carga media de rotura Average tensile strength	Peso aprox. Weight per meter
					L max	Lc max						
ISO/DIN Chain No.	P	d <sub>1</sub> max	b <sub>1</sub> min	d <sub>2</sub> max	L max	Lc max	h <sub>2</sub> max	t/T	Pt	Q (ISO/DIN) min	Q <sub>0</sub>	q ≈
	mm	mm	mm	mm	mm	mm	mm	mm	mm	kN	kN	kg/m
05B-2	8.00	5.00	3.00	2.31	13.90	14.50	7.10	0.80	5.64	7.80	10.20	0.33
*06B-2	9.525	6.35	5.72	3.28	23.40	27.10	8.26	1.34	10.24	16.90	18.10	0.74
08B-2	12.70	8.51	7.75	4.45	31.00	33.00	11.81	1.60	13.92	31.10/32.00	37.40	1.34
10B-2	15.875	10.16	9.65	5.08	36.10	38.60	14.73	1.70	16.59	44.50	54.20	1.84
12B-2	19.05	12.07	11.68	5.72	42.00	44.40	16.13	1.85	19.46	57.80	66.60	2.31
16B-2	25.40	15.88	17.02	8.28	68.00	73.40	21.08	4.09/3.10	31.88	106.00	126.50	5.42
20B-2	31.75	19.05	19.58	10.19	79.70	83.60	26.42	4.60/3.60	36.45	170.00	210.00	7.20
24B-2	38.10	25.40	25.40	14.63	101.80	105.42	33.40	5.80/4.80	48.36	280.00	305.50	13.40
28B-2	44.45	27.94	30.99	15.90	124.70	128.96	37.08	7.50/6.50	59.56	360.00	390.50	16.60
32B-2	50.80	29.21	30.99	17.81	124.60	128.05	42.29	7.00/6.00	58.55	450.00	487.50	21.00
40B-2	63.50	39.37	38.10	22.89	154.50	163.80	52.96	8.50/7.50	72.29	630.00	680.20	32.00
48B-2	76.20	48.26	45.72	29.24	190.40	200.90	63.88	11.70/10.00	91.21	1000.00	1070.00	50.00
56B-2	88.90	53.98	53.34	34.32	221.2	229.6	77.80	13.5/12.0	106.6	1600.00	1760.00	71.48
64B-2	101.60	63.50	60.96	39.40	249.9	258.4	90.17	15.0/13.0	119.89	2000.00	2200.00	91.00
72B-2	114.30	72.39	68.58	44.48	283.7	292.7	103.60	17.0/15.0	136.27	2500.00	2750.00	120.40

\*Disponible en malla plana

\*Straight side plates

Cadena de rodillos triple / Triple Strand Roller Chains



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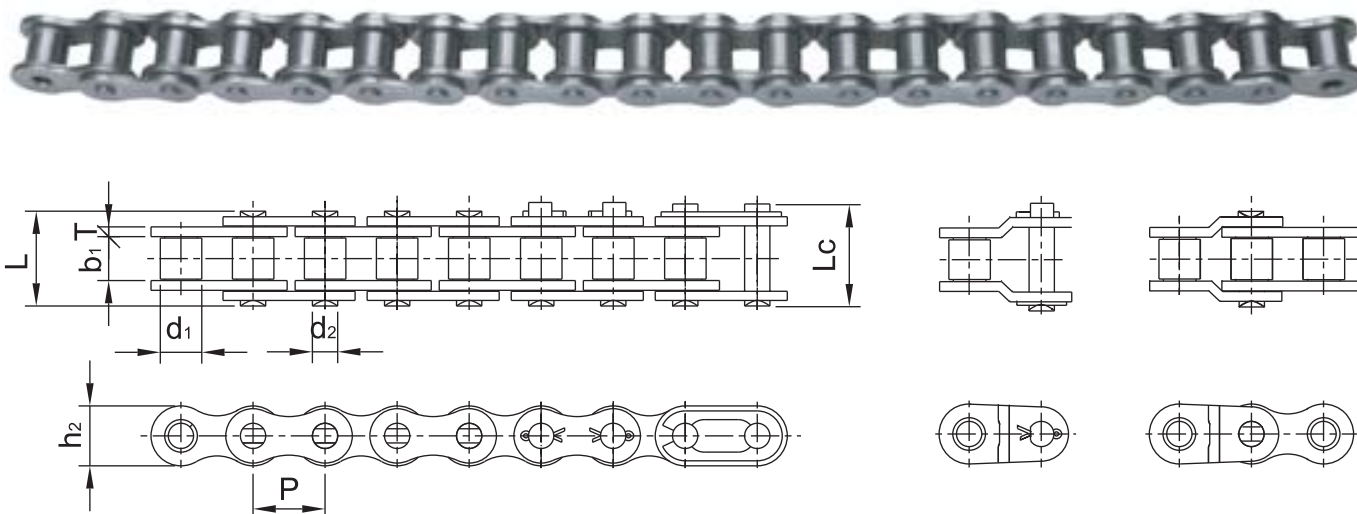
Cadena ISO/DIN ISO/DIN Chain No.	Paso Pitch P mm	Diám. Rodillo Roller diameter d <sub>1</sub> max mm	Ancho interno Width between inner plates b <sub>1</sub> min mm	Diámetro del eje Pin diameter d <sub>2</sub> max mm	Largo de la unión Pin length		Altura malla Inner plate depth h <sub>2</sub> max mm	Grosor malla Plate thickness t/T mm	Ancho entre ejes Transverse pitch Pt mm	Carga mín. de rotura Ultimate tensile strength Q (ISO/DIN) min kN	Carga media de rotura Average tensile strength Q <sub>0</sub> kN	Peso aprox. Weight per meter q kg/m
					L max mm	Lc max mm						
* 06B-3	9.525	6.35	5.72	3.28	33.50	37.30	8.26	1.34	10.24	24.90	29.80	1.16
08B-3	12.70	8.51	7.75	4.45	44.90	47.20	11.81	1.60	13.92	44.50/47.50	50.20	2.03
10B-3	15.875	10.16	9.65	5.08	52.70	55.60	14.73	1.70	16.59	66.70	79.80	2.77
12B-3	19.05	12.07	11.68	5.72	61.50	65.20	16.13	1.85	19.46	86.70	101.80	3.46
16B-3	25.40	15.88	17.02	8.28	99.80	105.30	21.08	4.09/3.10	31.88	160.00	190.00	8.13
20B-3	31.75	19.05	19.58	10.19	114.55	121.20	26.42	4.60/3.60	36.45	250.00	276.20	10.82
24B-3	38.10	25.40	25.40	14.63	150.20	153.82	33.40	5.80/4.80	48.36	425.00	480.00	20.10
28B-3	44.45	27.94	30.99	15.90	184.30	188.52	37.08	7.50/6.50	59.56	530.00	580.00	24.92
32B-3	50.80	29.21	30.99	17.81	184.01	186.60	42.29	7.00/6.00	58.55	670.00	720.20	31.56
40B-3	63.50	39.37	38.10	22.89	226.80	236.10	52.96	8.50/7.50	72.29	950.00	1020.00	48.10
48B-3	76.20	48.26	45.72	29.24	281.60	292.10	63.88	11.70/10.00	91.21	1500.00	1590.00	75.00
56B-3	88.90	53.98	53.34	34.32	327.8	336.20	77.80	13.5/12.00	106.6	2240.00	2240.00	107.18
64B-3	101.60	63.50	60.96	39.40	369.8	378.30	90.17	15.0/13.00	119.89	3000.00	3300.00	136.00
72B-3	114.30	72.39	68.58	44.48	420.0	429.00	103.60	17.0/15.00	136.27	3750.00	4125.00	180.00

\*Disponible en malla plana

\*Straight side plates

\*

Cadena de rodillos simple / Single Strand Roller Chain



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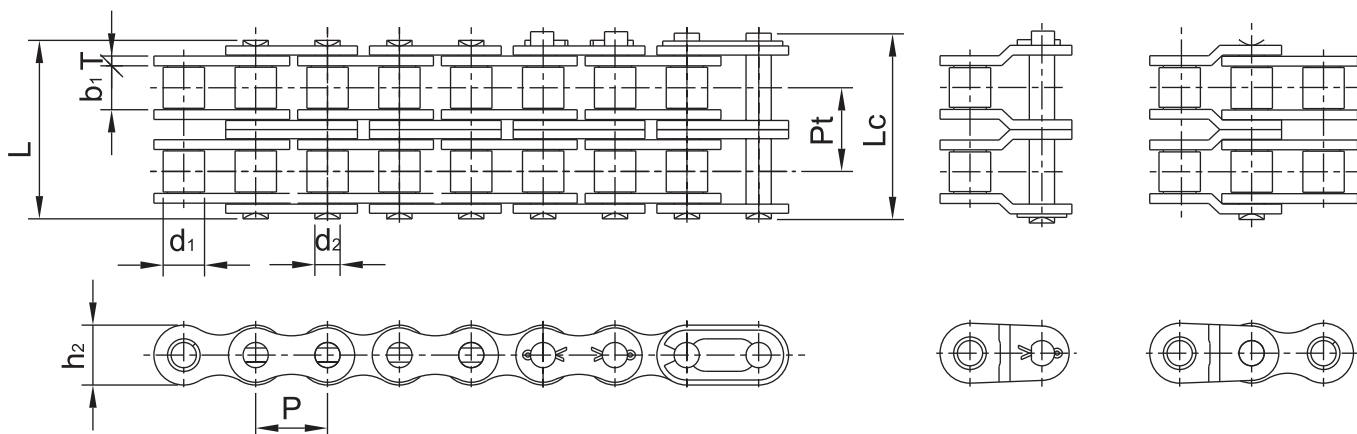
Cadena ISO/DIN ISO/DIN Chain No.	Cadena ANSI ANSI Chain No.	Paso Pitch	Diám. Rodillo Roller diameter	Ancho interno Width between inner plates	Diámetro del eje Pin diameter	Largo de la unión		Altura malla Inner plate depth	Grosor malla Transverse pitch	Ancho entre ejes Plate thickness	Carga mín. de rotura Ultimate tensile strength	Carga media de rotura Average tensile strength	Peso aprox. Weight per meter
						L	Lc						
						max	max						
*04C-1	*25	6.35	3.30	3.10	2.31	8.00	9.90	6.02	-	0.80	3.50	4.40	0.14
*06C-1	*35	9.525	5.08	4.68	3.58	12.40	14.40	8.70	-	1.30	7.90	10.40	0.33
085-1	41	12.70	7.77	6.25	3.58	13.75	16.00	9.91	-	1.25	6.70/6.80	11.80	0.41
08A-1	40	12.70	7.95	7.85	3.96	16.60	19.10	12.07	-	1.50	13.80/14.10	17.80	0.62
10A-1	50	15.875	10.16	9.40	5.08	20.70	23.30	15.09	-	2.06	21.80/22.20	28.00	1.02
12A-1	60	19.05	11.91	12.57	5.94	25.90	28.60	18.08	-	2.44	31.10/31.80	39.00	1.50
16A-1	80	25.40	15.88	15.75	7.92	32.70	38.00	24.13	-	3.26	55.60/56.70	71.50	2.60
20A-1	100	31.75	19.05	18.90	9.53	41.10	44.90	30.18	-	4.00	86.70/88.50	102.00	3.91
24A-1	120	38.10	22.23	25.22	11.10	50.80	56.10	36.20	-	4.80	124.60/127.00	156.90	5.62
28A-1	140	44.45	25.40	25.22	12.70	54.90	60.80	42.24	-	5.65	169.00/172.40	210.80	7.50
32A-1	160	50.80	28.58	31.55	14.27	65.50	72.60	48.26	-	6.45	222.40/226.80	269.70	10.10
36A-1	180	57.15	35.71	35.48	17.46	72.80	83.00	54.31	-	7.25	280.20	327.80	13.45
40A-1	200	63.50	39.68	37.85	19.85	80.30	90.50	60.33	-	8.00	347.00/353.80	410.00	16.15
48A-	240	76.20	47.63	47.35	23.81	95.50	106.00	72.39	-	9.50	500.40/510.30	585.40	23.20

\*Cadena de rodillos:  $d_1$  indica el diámetro externo del rodillo

\*Bush chain:  $d_1$  indicates the external diameter of the bushing.



Cadena de rodillos doble / Double Strand Roller Chains

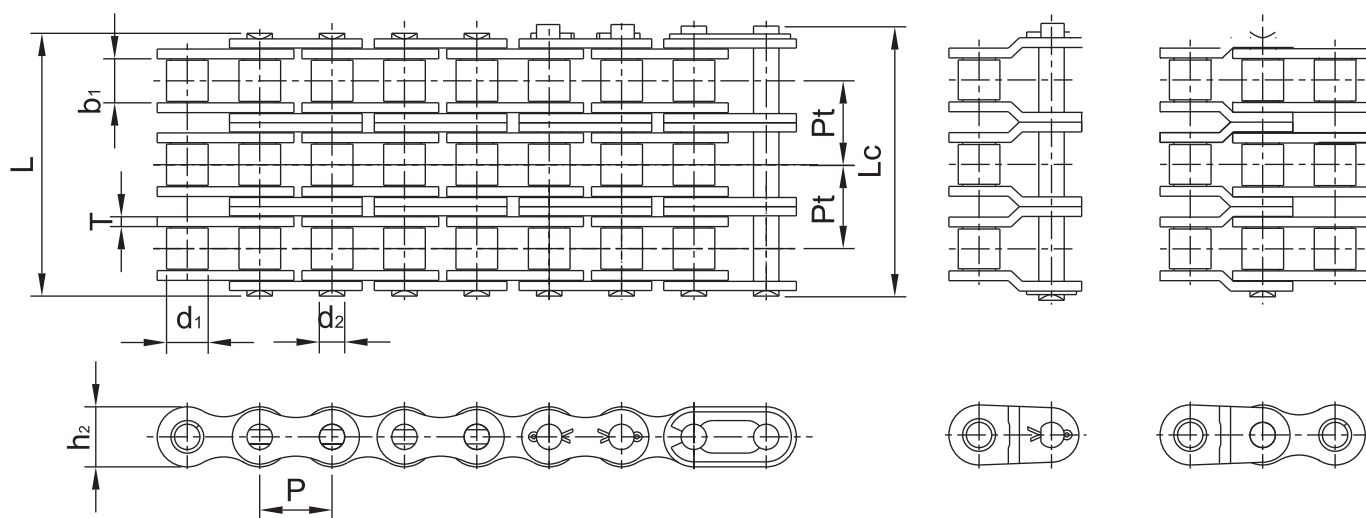


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Cadena	Cadena	Paso	Diám. Rodillo	Ancho interno	Diámetro del eje	Largo de la unión		Altura malla	Grosor malla	Ancho entre ejes	Carga mín. de rotura	Carga media de rotura	Peso aprox.
ISO/ DIN	ANSI	Pitch	Roller diameter	Width between inner plates	Pin diameter	Pin length		Inner plate depth	Transverse pitch	Plate thickness	Ultimate tensile strength	Average tensile strength	Weight per meter
ISO/ DIN Chain No.	ANSI Chain No.	P	d <sub>1</sub> max	b <sub>1</sub> min	d <sub>2</sub> max	L max	Lc max	h <sub>2</sub> max	Pt	T	Q(ISO/DIN) min	Q <sub>0</sub>	q ≈
		mm	mm	mm	mm	mm	mm	mm	mm	mm	kN	kN	kg/m
*04C-2	*25-2	6.35	3.30	3.10	2.31	14.50	16.50	6.02	6.40	0.80	7.00	8.80	0.28
*06C-2	*35-2	9.525	5.08	4.68	3.58	22.50	24.50	8.70	10.13	1.30	15.80	20.80	0.63
08A-2	40-2	12.70	7.95	7.85	3.96	31.00	33.50	12.07	14.38	1.50	27.60/28.20	35.60	1.12
10A-2	50-2	15.875	10.16	9.40	5.08	38.90	41.30	15.09	18.11	2.06	43.60/44.40	56.00	2.00
12A-2	60-2	19.05	11.91	12.57	5.94	48.80	51.50	18.08	22.78	2.44	62.30/63.60	82.40	2.92
16A-2	80-2	25.40	15.88	15.75	7.92	62.70	67.10	24.13	29.29	3.26	111.20/113.40	143.00	5.15
20A-2	100-2	31.75	19.05	18.90	9.53	76.40	83.10	30.18	35.76	4.00	173.50/177.00	204.00	7.80
24A-2	120-2	38.10	22.23	25.22	11.10	96.30	101.60	36.20	45.44	4.80	249.10/254.00	313.80	11.70
28A-2	140-2	44.45	25.40	25.22	12.70	103.60	109.40	42.24	48.87	5.65	338.10/344.80	421.70	15.14
32A-2	160-2	50.80	28.58	31.55	14.27	123.30	130.20	48.26	58.55	6.45	444.80/453.60	539.40	20.14
36A-2	180-2	57.15	35.71	35.48	17.46	138.60	148.50	54.31	65.84	7.25	560.50	655.70	29.22
40A-2	200-2	63.50	39.68	37.85	19.85	151.90	161.50	60.33	71.55	8.00	693.90/707.60	820.00	32.24
48A-2	240-2	76.20	47.63	47.35	23.81	183.40	193.90	72.39	87.83	9.50	1000.80/1020.60	1170.80	45.23

\*Cadena de rodillos: d1 indica el diámetro externo del rodillo  
 \*Bush chain: d1 indicates the external diameter of the bushing.

Cadena de rodillos triple / Triple Strand Roller Chains



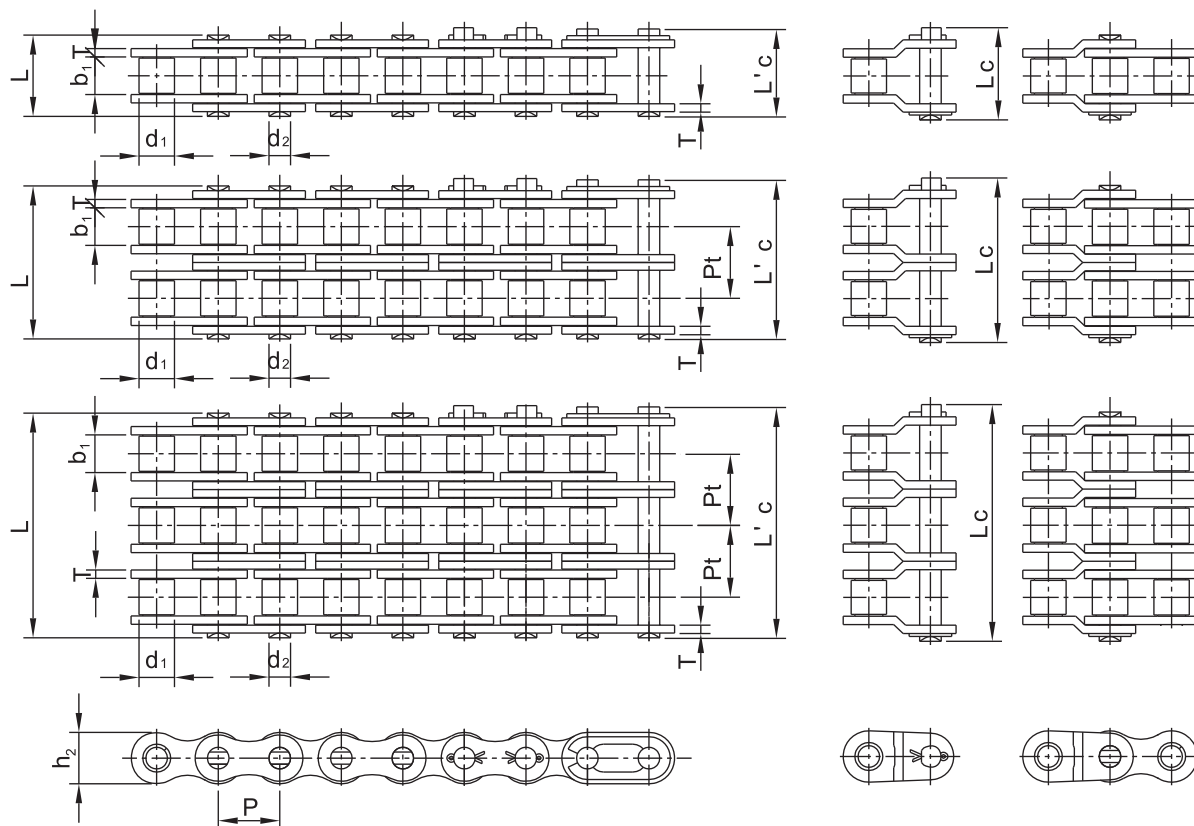
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Cadena ISO/ DIN Chain No.	Cadena ANSI Chain No.	Paso Pitch P	Diám. Rodillo Roller diameter d <sub>1</sub>	Ancho interno Width between inner plates b <sub>1</sub>	Diámetro del eje Pin diameter d <sub>2</sub>	Largo de la unión Pin length		Altura malla Inner plate depth h <sub>2</sub>	Grosor malla Transverse pitch Pt	Ancho entre ejes Plate thickness T	Carga mín. de rotura Ultimate tensile strength Q (ISO/DIN) min kN	Carga media de rotura Average tensile strength Q <sub>0</sub> kN	Peso aprox. Weight per meter q kg/m
						L max mm	Lc max mm						
						mm	mm						
*06C-3	*35-3	9.525	5.08	4.68	3.58	32.70	34.70	8.70	10.13	1.30	23.70	30.00	1.05
08A-3	40-3	12.70	7.95	7.85	3.96	45.40	48.00	12.07	14.38	1.50	41.40/42.30	51.20	1.90
10A-3	50-3	15.875	10.16	9.40	5.08	57.00	59.80	15.09	18.11	2.06	65.40/66.60	82.00	3.09
12A-3	60-3	19.05	11.91	12.57	5.94	71.50	75.60	18.08	22.78	2.44	93.40/95.40	115.00	4.54
16A-3	80-3	25.40	15.88	15.75	7.92	91.70	96.80	24.13	29.29	3.26	166.80/170.10	208.00	7.89
20A-3	100-3	31.75	19.05	18.90	9.53	112.20	117.20	30.18	35.76	4.00	260.20/265.50	310.00	11.77
24A-3	120-3	38.10	22.23	25.22	11.10	141.70	148.30	36.20	45.44	4.80	373.70/381.00	470.70	17.53
28A-3	140-3	44.45	25.40	25.22	12.70	152.20	158.30	42.24	48.87	5.65	507.10/517.20	632.50	22.20
32A-3	160-3	50.80	28.58	31.55	14.27	181.80	188.60	48.26	58.55	6.45	667.20/680.40	809.00	30.02
36A-3	180-3	57.15	35.71	35.48	17.46	204.40	214.50	54.31	65.84	7.25	840.70	983.60	38.22
40A-3	200-3	63.50	39.68	37.85	19.85	223.50	232.90	60.33	71.55	8.00	1040.90/1061.40	1230.00	49.03
48A-3	240-3	76.20	47.63	47.35	23.81	271.30	281.80	72.39	87.83	9.50	1501.30/1530.90	1756.20	71.60

\*Cadena de rodillos: d<sub>1</sub> indica el diámetro externo del rodillo

\*Bush chain: d<sub>1</sub> indicates the external diameter of the bushing.

Cadena de rodillos - Serie reforzada / Heavy Series Roller Chains

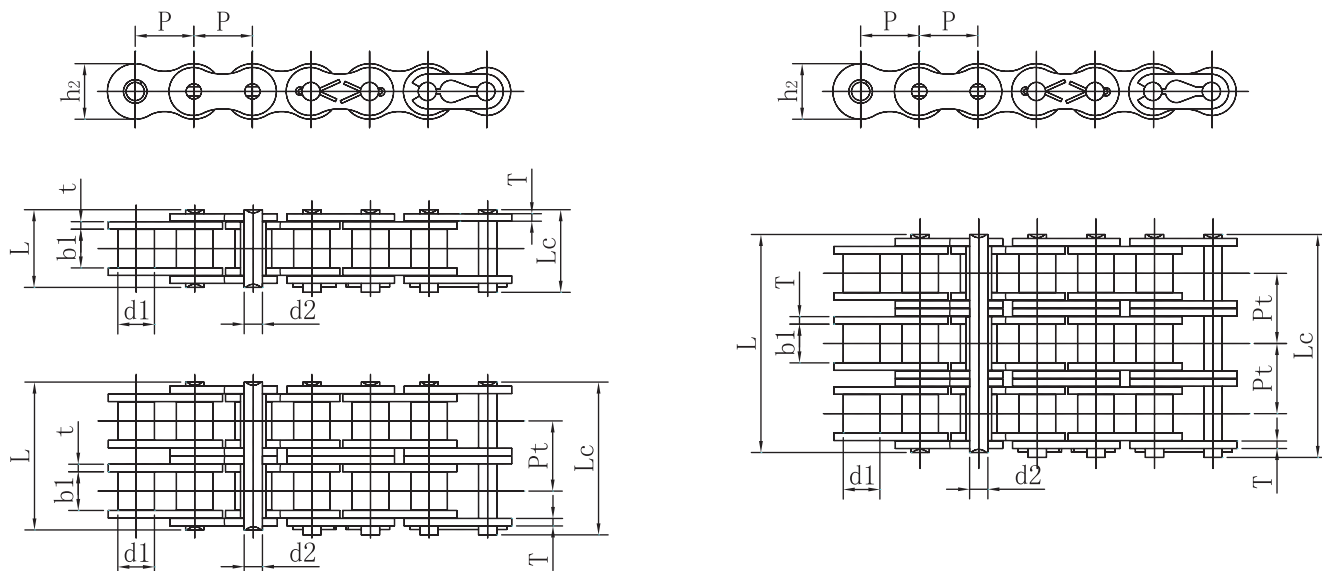


SERIE AMERICANA / AMERICAN SERIES

Cadena ISO/DIN Chain No.	Cadena ANSI Chain No.	Paso	Diám. Rodillo	Ancho interno	Diámetro del eje	Largo de la unión		Altura malla	Grosor malla	Ancho entre ejes	Carga mín. de rotura	Carga media de rotura	Peso aprox.
		Pitch	Roller diameter	Width between inner plates	Pin diameter	L	Lc	Inner plate depth	Transverse pitch	Plate thickness	Ultimate tensile strength	Average tensile strength	Weight per meter
		P	d <sub>1</sub> max	b <sub>1</sub> min	d <sub>2</sub> max	L max	Lc max	h <sub>2</sub> max	Pt	T	Q(ISO/DIN) min	Q <sub>0</sub>	q ≈
		mm	mm	mm	mm	mm	mm	mm	mm	mm	kN	kN	kg/m
08AH-1	40H	12.70	7.95	7.85	3.96	18.20	19.70	12.00	-	2.06	13.80/14.10	20.40	0.82
10AH-1	50H	15.875	10.16	9.40	5.08	22.10	24.90	15.09	-	2.44	21.80/22.20	29.80	1.25
12AH-1	60H	19.05	11.91	12.57	5.94	29.90	34.50	18.08	-	3.26	31.10/31.80	41.00	1.87
16AH-1	80H	25.40	15.88	15.75	7.92	36.60	42.00	24.13	-	4.00	55.60/56.70	72.10	3.10
20AH-1	100H	31.75	19.05	18.90	9.53	44.10	50.20	30.18	-	4.80	86.70/88.50	106.20	4.38
24AH-1	120H	38.10	22.23	25.22	11.10	53.80	60.40	36.20	-	5.65	124.60/127.00	156.70	6.60
12AH-2	60H-2	19.05	11.91	12.57	5.94	56.00	60.60	18.08	26.11	3.26	62.30/63.60	85.00	3.71
16AH-2	80H-2	25.40	15.88	15.75	7.92	69.20	74.60	24.13	32.59	4.00	111.20/113.40	144.20	6.15
20AH-2	100H-2	31.75	19.05	18.90	9.53	83.20	89.10	30.18	39.09	4.80	173.50/177.00	212.40	8.67
24AH-2	120H-2	38.10	22.23	25.22	11.10	102.7	109.3	36.20	48.87	5.65	249.10/254.00	310.50	13.13
12AH-3	60H-3	19.05	11.91	12.57	5.94	82.10	86.70	18.08	26.11	3.26	93.40/95.40	120.00	5.54
16AH-3	80H-3	25.40	15.88	15.75	7.92	101.8	107.2	24.13	32.59	4.00	166.80/170.10	210.20	9.42
20AH-3	100H-3	31.75	19.05	18.90	9.53	122.3	128.4	30.18	39.09	4.80	260.20/265.50	316.80	12.96
24AH-3	120H-3	38.10	22.23	25.22	11.10	151.5	158.1	36.20	48.87	5.65	373.70/381.00	458.20	19.64

Nota: L'c<Lc.  
Note: L'c<Lc.

Cadena de rodillos - Serie reforzada



SERIE AMERICANA / AMERICAN SERIES

Cadena ISO/DIN	Cadena ANSI	Paso Pitch	Diám. Rodillo Roller diameter	Ancho interno Width between inner plates	Diámetro del eje Pin diameter	Largo de la unión Pin length		Altura malla Inner plate depth	Grosor malla Transverse pitch	Ancho entre ejes Plate thickness	Carga mín. de rotura Ultimate tensile strength	Carga media de rotura Average tensile strength	Peso aprox. Weight per meter
						L max	Lc max						
ISO/DIN Chain No.	ANSI Chain No.	P	d1 max	b1 min	d2 max	L max	Lc max	h2 max	Pt	t/T	Q min	Q0	q ≈
		mm	mm	mm	mm	mm	mm	mm	mm	mm	KN	KN	Kg/m
28AH-1	140H	44.45	25.40	25.22	12.70	57.6	62.2	41.00	-	6.40	172.4	217.3	8.30
32AH-1	160H	50.80	28.58	31.55	14.27	68.2	73.0	47.80	-	7.20	226.8	285.8	10.30
36AH-1	180H	57.15	35.71	35.48	17.46	75.9	81.6	53.60	-	8.00	281.0	341.8	14.83
40AH-1	200H	63.50	39.68	37.85	19.85	86.6	93.5	60.00	-	9.50	353.8	444.5	19.16
28AH-2	140H-2	44.45	25.40	25.22	12.70	109.8	114.4	41.00	52.20	6.40	344.8	437.7	16.60
32AH-2	160H-2	50.80	28.58	31.55	14.27	130.1	134.9	47.80	61.90	7.20	453.6	571.6	20.20
40AH-2	200H-2	63.50	39.68	37.85	19.85	164.9	171.8	60.00	78.31	9.50	707.6	894.9	38.11
28AH-3	140H-3	44.45	25.40	25.22	12.70	162.0	166.6	41.00	52.20	6.40	517.2	598.4	24.90
32AH-3	160H-3	50.80	28.58	31.55	14.27	192.0	196.8	47.80	61.90	7.20	680.4	787.3	30.10
40AH-3	200H-3	63.50	39.68	37.85	19.85	243.2	250.1	60.00	78.31	9.50	1061.4	1228.2	57.06



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